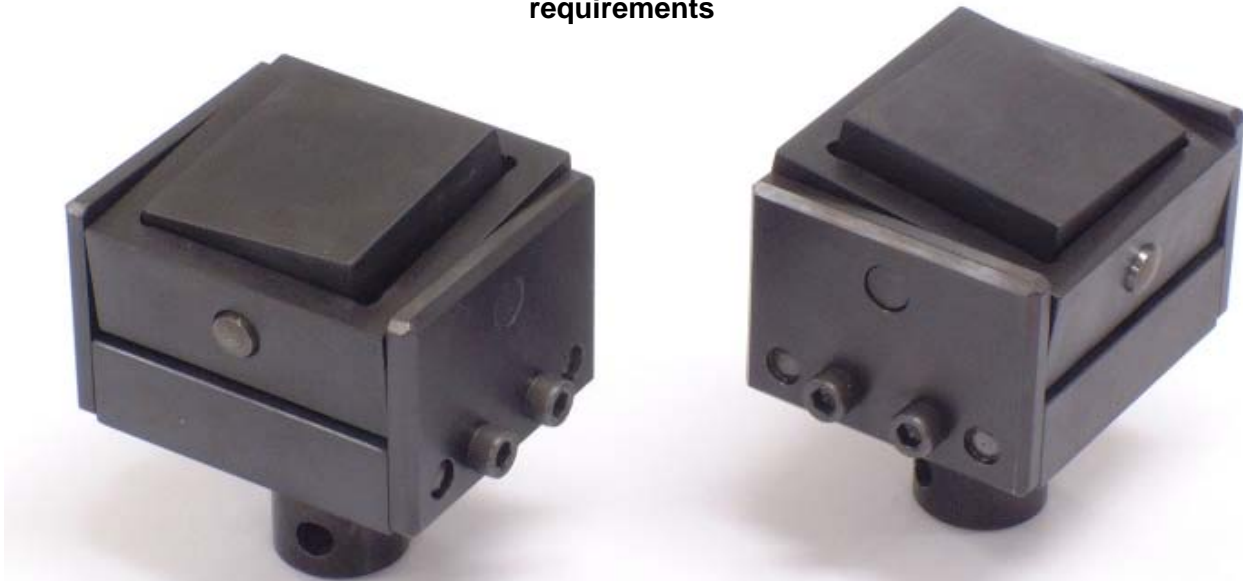


## **G113-D1623B for Tensile and Tensile Adhesion Tests of Structural Foam Meets ASTM D 1623 B**

*Test Device Requirements* – ASTM D1623 test method “B” details test fixtures used for testing tensile and tensile adhesion properties of rigid cellular materials or structural foam.

G113 grips are self-aligning and move into alignment as soon as any load is applied. The joints above and below the specimen are of the universal type as described in method B of the standard. The G113 grips are designed to hold the test specimen in a way that avoids slippage when the load is applied.

**G113 Test Fixtures are made to  
order per exact ASTM  
requirements**



Contact an application engineer to configure a  
solution to your application requirements:  
(1-800-430-6536)

**Reference:** ASTM Standard D1623, 2003, “Standard Test Method for Tensile and Tensile Adhesion Properties of Rigid Cellular Plastics,” ASTM International, West Conshohocken, PA, 2007, [www.astm.org](http://www.astm.org).